

Figure 1

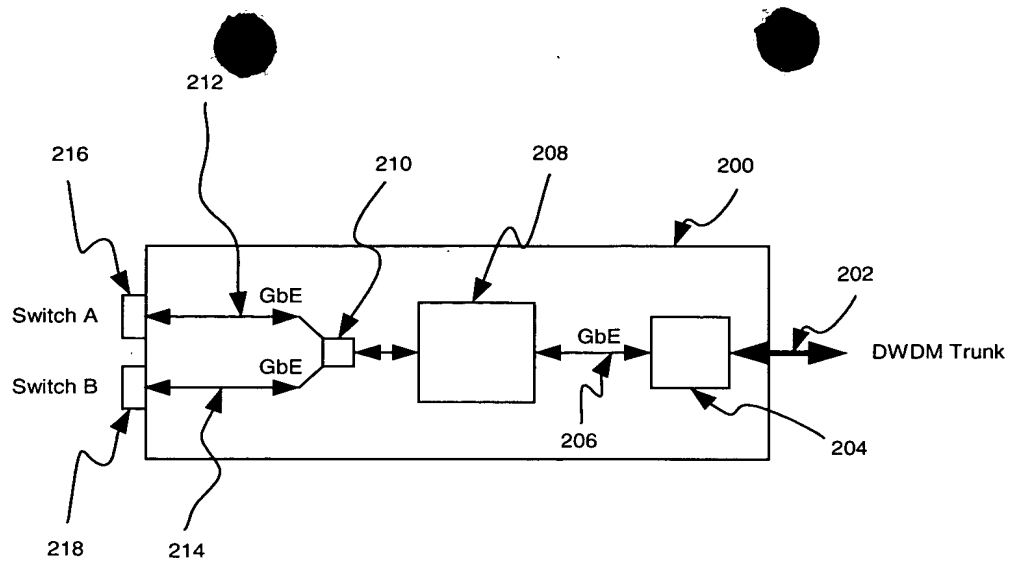


Figure 2

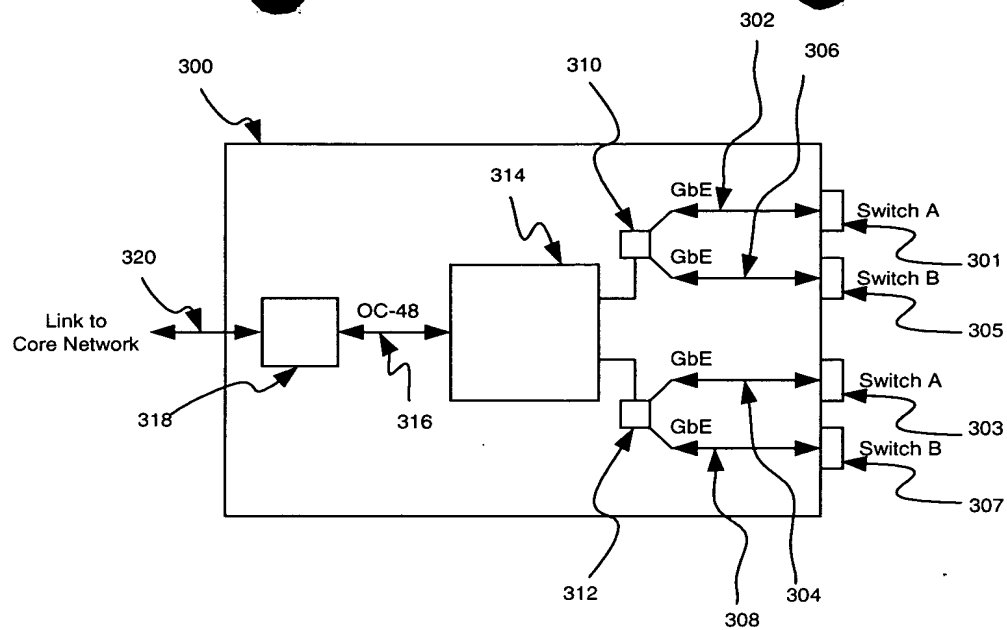


Figure 3

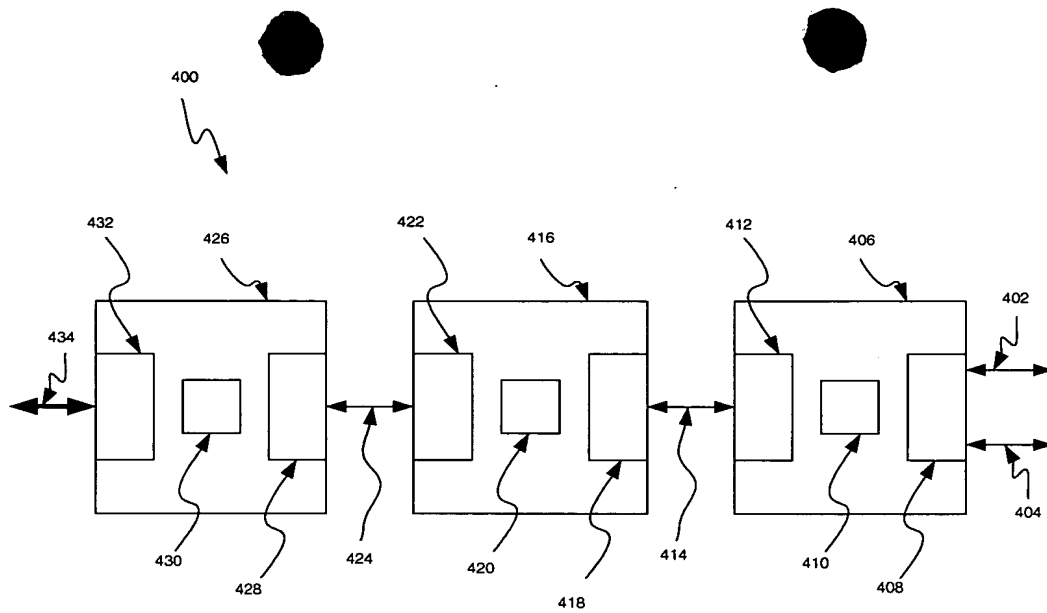


Figure 4

FIG. 4 is a schematic diagram of a system 400. The system 400 includes three modules 432, 426, and 422. Each module contains three internal components: a large rectangular component (430, 428, 424), a small rectangular component (416, 418, 414), and a medium rectangular component (412, 406, 408). The modules are interconnected by double-headed arrows. The leftmost module 432 is connected to the middle module 426, which is connected to the rightmost module 422. The leftmost module 432 is also connected to an external source 434. The rightmost module 422 is connected to two external outputs 402 and 404.

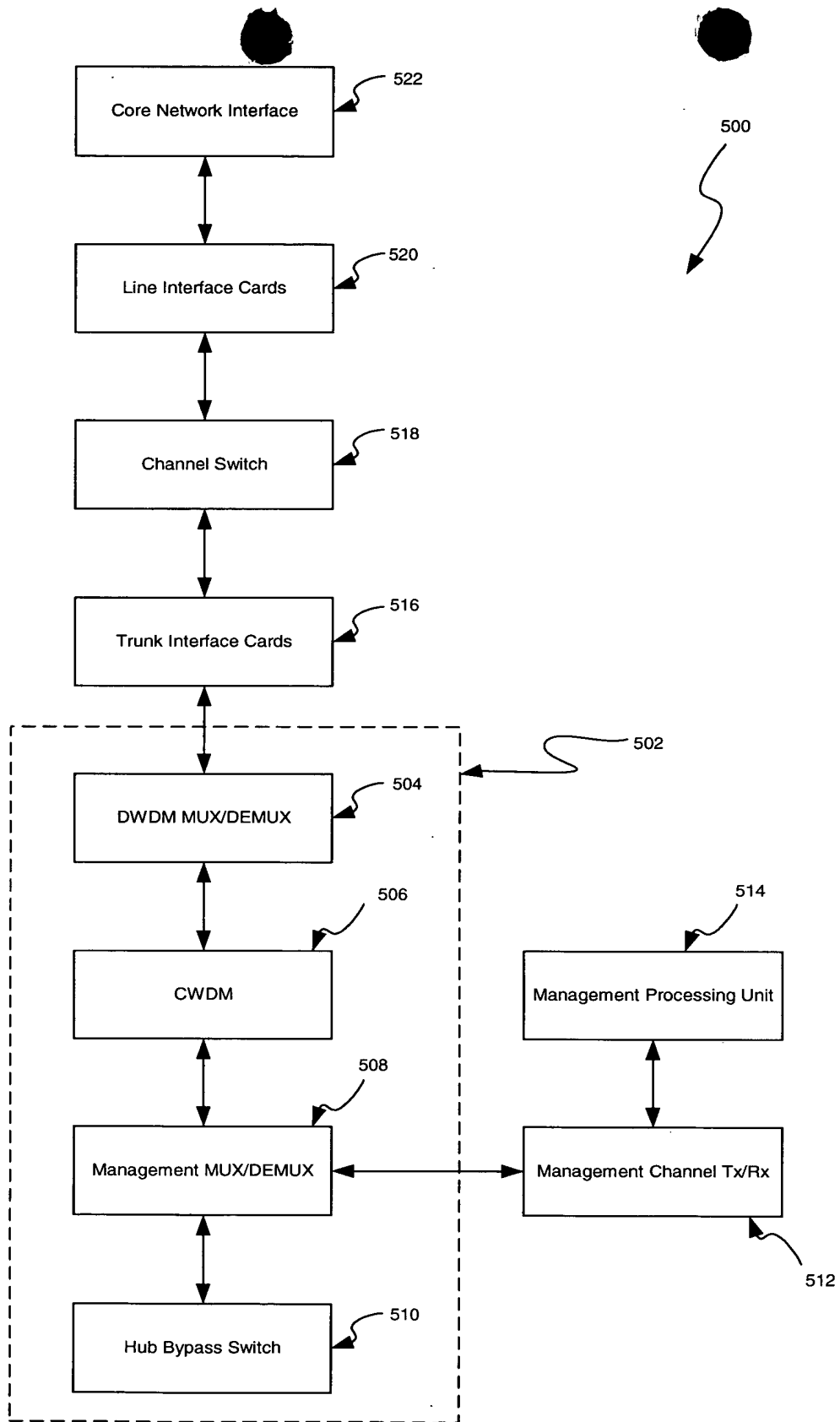


Figure 5

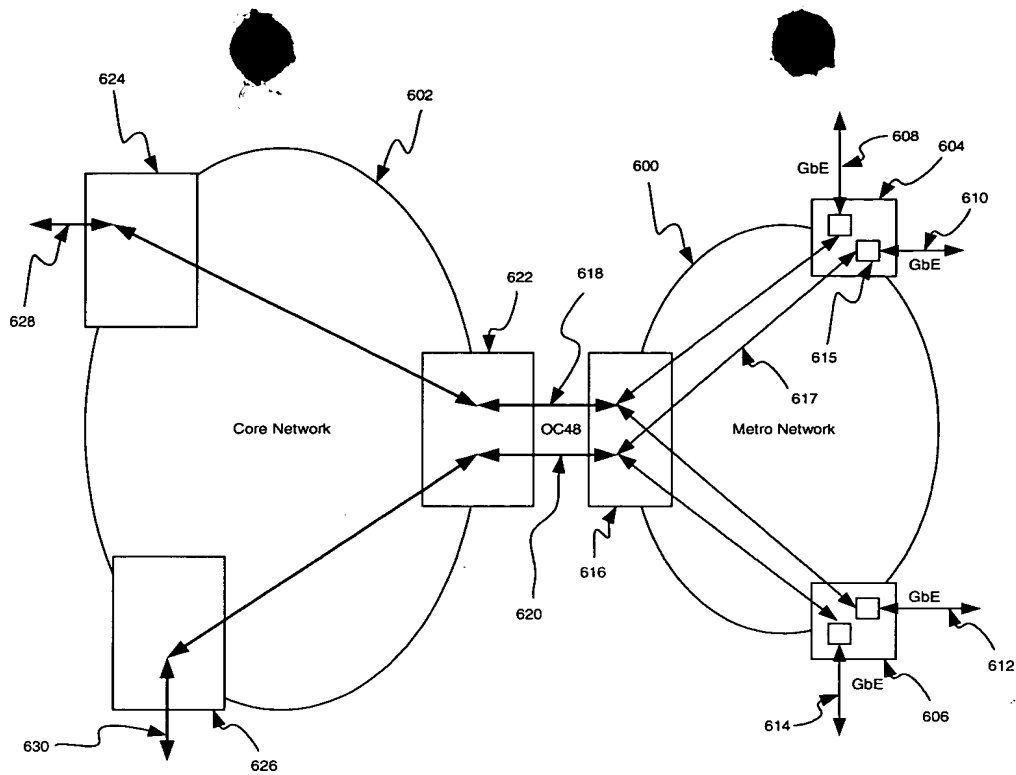


Figure 6